Page 1 of 2 Pages [X] Original [] Substitute [] Supplemental Atty. Docket: THISTED1A

COMBINED DECLARATION (37 CFR 1.63)AND POWER OF ATTORNEY FOR UTILITY OR DESIGN APPLICATION USING AN APPLICATION DATA SHEET

(37 CFR 1.76)						
TITLE OF THE INVENTION A METHOD ENCODED N		A METHOD FOR OBTAINING ENCODED MOLECULE AND N	FOR OBTAINING STURCTURAL INFORMATION CONCERNING AN IOLECULE AND METHOD FOR SELECTING COMPOUNDS			
This declaration is dire	cted to:					
į į t	the applicat	No *: or	35 U.S.C. §111 on, as			
[X] t	the application which was/will be filed in the U.S. under 35 U.S.C. §371 by entry into the U.S. national stage of an international (PCT) application, PCT/DK2004/000630; filed September 17, 2004, entry requested on *; national stage application received U.S. Appln. No. 10/572,633; §371/§102(e) date					
[] as amended on _		(if applicable).				
I/we believe that I/we sought;	am/are the	original and first inventor(s) of t	the subject matter which is claimed and for which a patent is			
I/we have reviewed a amendment specificall			ntified application, including the claims, as amended by any			
material to notentabili	ity as defin ween the t	ed in 37 CFR I 56 including for	and Trademark Office all information known to me/us to be continuation-in-part applications, material information which an and the national or PCT international filing date of the			
true, and further that the fine or imprisonment, thereon.	these staten , or both, u	nents were made with the knowled ander 18 U.S.C. 1001, and may je	ments made herein on information and belief are believed to be ige that willful false statements and the like are punishable by copardize the validity of the application or any patent issuing			
As a named inventor business in the Patent	, I hereby and Traden	appoint the following registered nark Office connected therewith:	practitioners to prosecute this application and to transact al			
All of the practitioners associated with Customer Number 001444						
Direct all corresponde	nce to the a	ddress associated with Customer	Number 001444, which is presently:			
BROWDY AND NEJMARK, P.L.L.C. 624 Ninth Street, N.W. Washington, D.C. 20001-5303 (202) 628-5197						
HOIBERG A/S as to	any action en the U.S	to be taken in the U.S. Patent at Attorneys or Agents and the und	pointed herein to accept and follow instructions from nd Trademark Office regarding this application without direct tersigned. In the event of a change of the persons from whor nerein will be so notified by the undersigned.			
FULL NAME OF IN	VENTOR	(S)				
Inventor one: Thoma	s THISTEL		Date: 16080C			
Signature:	romas	Mirto	Citizen of: Denmark			
Inventor two: Mikke	I Dylero LU	NDORF	Date: 160806			
Signature: //w	·lus	Citizen of: Denmark				

Title: A METHOD FOR OBTAINING STRUCTURAL INFORMATION CUNCERNING AN ENCUDED MOLECULE AND METHOD FOR SELECTING COMPOUNDS

U.S. Application filed Sentember 17, 2004 Serial No. 10/572,633

PCT Application filed Sentember 17, 2004 Serial No. PCT/DK2004/000630

Inventor three: Per-Ola FRESKGARD Signature: D-O	Date: 21/8 - 2006 Citizen of: Sweden
Inventor four: Torben Rayn RASMUSSEN	Date:
Signature:	Citizen of: Denmark
Inventor five:	Date:
Signature:	Citizen of:
Additional inventors or a legal representative are being named on	additional form(s) attached hereto.

All inventors must review application and declaration before signing. All alterations must be initiated and dated by all inventors prior to execution. No alterations can be made after the declaration is signed. All pages of the declaration must be seen by all inventors.

Resolving conflicts between Application Data Sheets and Declaration occurs as follows: (1) normally, the latest submitted information governs, (2) iff an Application Data Sheet and a declaration are filed the same day, the Application Data Sheet and governs, except with respect to the naming of inventors and the identification of their citizenship. See 37 CRR J.76(d).

Page 1 of 2 Pages [X] Original [] Substitute [] Supplemental Atty. Docket: THISTED1A							
COMBINED DECLARATION (37 CFR 1.63)AND POWER OF ATTORNEY FOR UTILITY OR DESIGN APPLICATION USING AN APPLICATION DATA SHEET (37 CFR 1.76)							
TITLE OF THE INVENTION A METHOD FOR OBTAINING STURCTURAL INFORMATION CONCERNING AN ENCODED MOLECULE AND METHOD FOR SELECTING COMPOUNDS							
This declaration is directed to: the attached application: the application filed in the United States under 35 U.S.C. §111 on							
] as amended on(if applicable).							
I/we believe that I/we am/are the original and first inventor(s) of the subject matter which is claimed and for which a patent is sought;							
I/we have reviewed and understand the contents of the above-identified application, including the claims, as amended by any amendment specifically referred to above:							
I/we acknowledge the duty to disclose to the United States Patent and Trademark Office all information known to me'us to be material to patentability as defined in 37 CFR 1.56, including for continuation-in-part applications, material information which became available between the filing date of the prior application and the national or PCT international filing date of the continuation-in-part application.							
All statements made herein of my/own knowledge are true, all statements made herein on information and belief are believed to be true, and further that these statements were made with the knowledge that willful false statements and the like are punishable by fine or imprisonment, or both, under 18 U.S.C. 1001, and may jeopardize the validity of the application or any patent issuing thereon.							
As a named inventor, I hereby appoint the following registered practitioners to prosecute this application and to transact all business in the Patent and Trademark Office connected therewith:							
All of the practitioners associated with Customer Number 001444							
Direct all correspondence to the address associated with Customer Number 001444, which is presently:							
BROWDY AND NEIMARK, P.L.L.C. 624 Ninth Street, N.W. Washington, D.C. 20001-3303 (202) 628-5197							

instructions may be taken, the U.S. Attorneys or Agents appointed herein will be so notified by the undersigned.

FULL NAME OF INVENTOR(S)

Inventor one: Thomas THISTED Date:

Signature: Citizen of: Denmark

The undersigned hereby authorizes the U.S. Attomeys or Agents appointed herein to accept and follow instructions from HOIBERG ASI as to any action to be taken in the U.S. Patent and Transdoman Office regarding this application without direct communication between the U.S. Attomeys or Agents and the undersigned. In the event of a change of the persons from whom

Title: A METHOD FOR OBTAINING STRUCTURAL INFORMATION CONCERNING AN ENCODED MOLECULE AND METHOD FOR SELECTING COMPOUNDS

U.S. Application filed September 17, 2004 Serial No. 10/572.633

PCT Application filed September 17, 2004 Serial No. 10/572.603

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nventor three: Per-Ola FRESKGARD		Date:	
Signature:		Citizen of: Sweden	
inventor four: Torsen Ravn RASMUSSEN		Date: 1 Sap 16	
Signature: 1000ec karmmy		Citizen of: Denmark	
		Date:	
Inventor five:		Citizen of:	
Signature:	Lair a named on		n(s) attached hereto.
[] Additional inventors or a legal representative are	e being named on		(4)
All inventors must review application and declaration prior to execution. No alterations can be made after inventors.	er the declaration is signed	. All pages of the declarate	in must be seen by an
Resolving conflicts between Application Data Sh information governs, (2) if an Application Data S governs, except with respect to the naming of inven-			